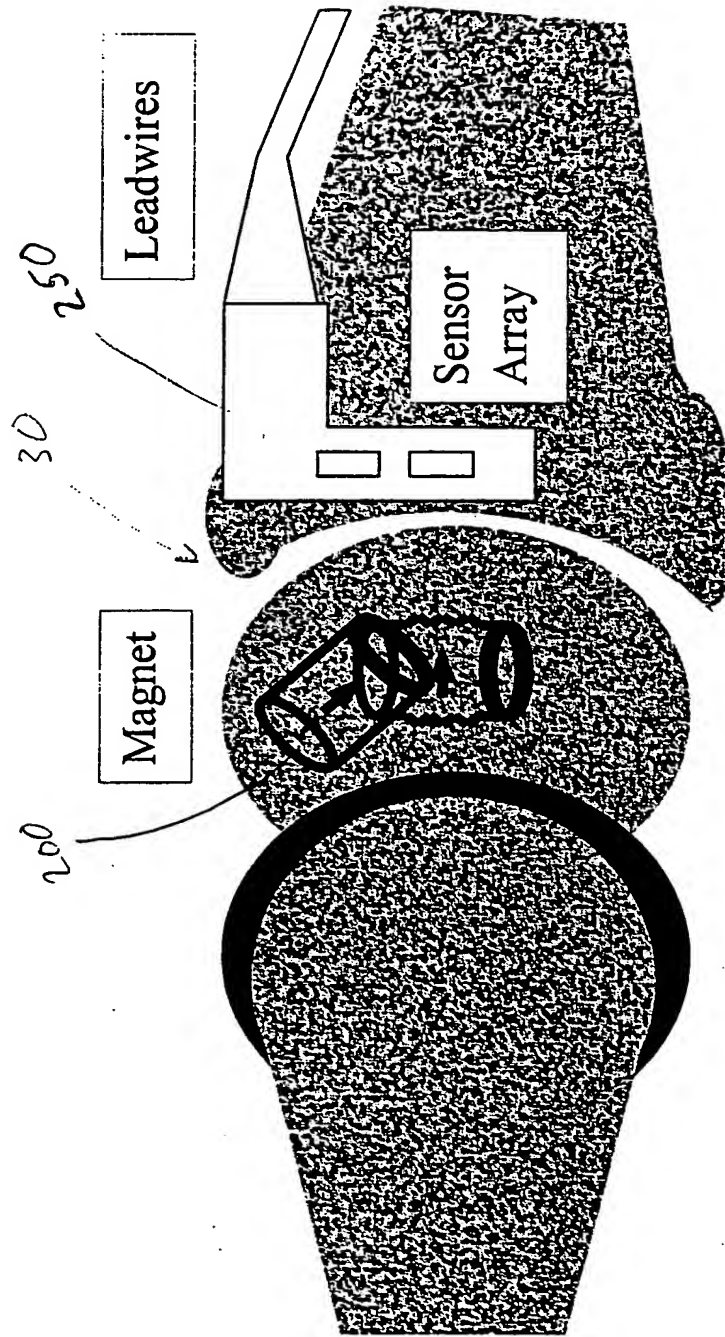


# Schematic of Prototype IJAT



F161

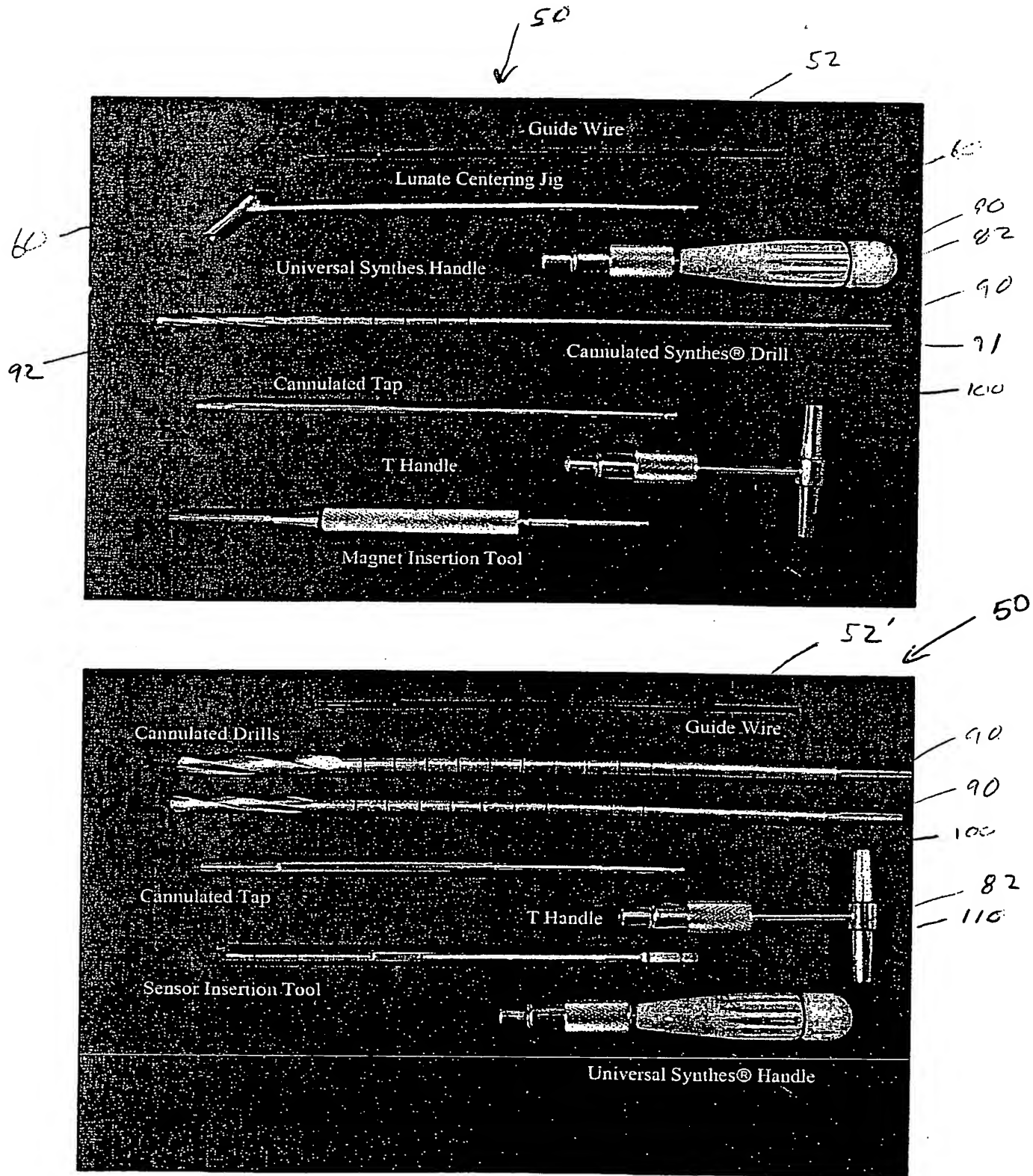
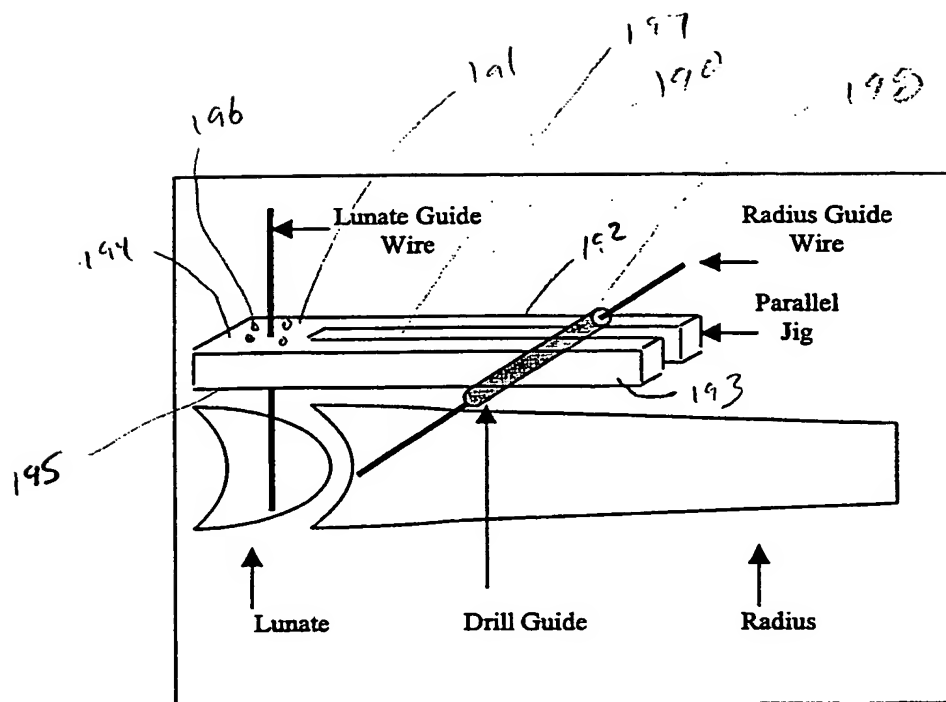
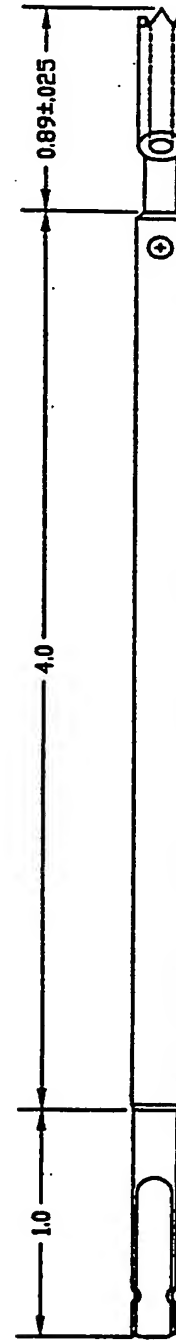
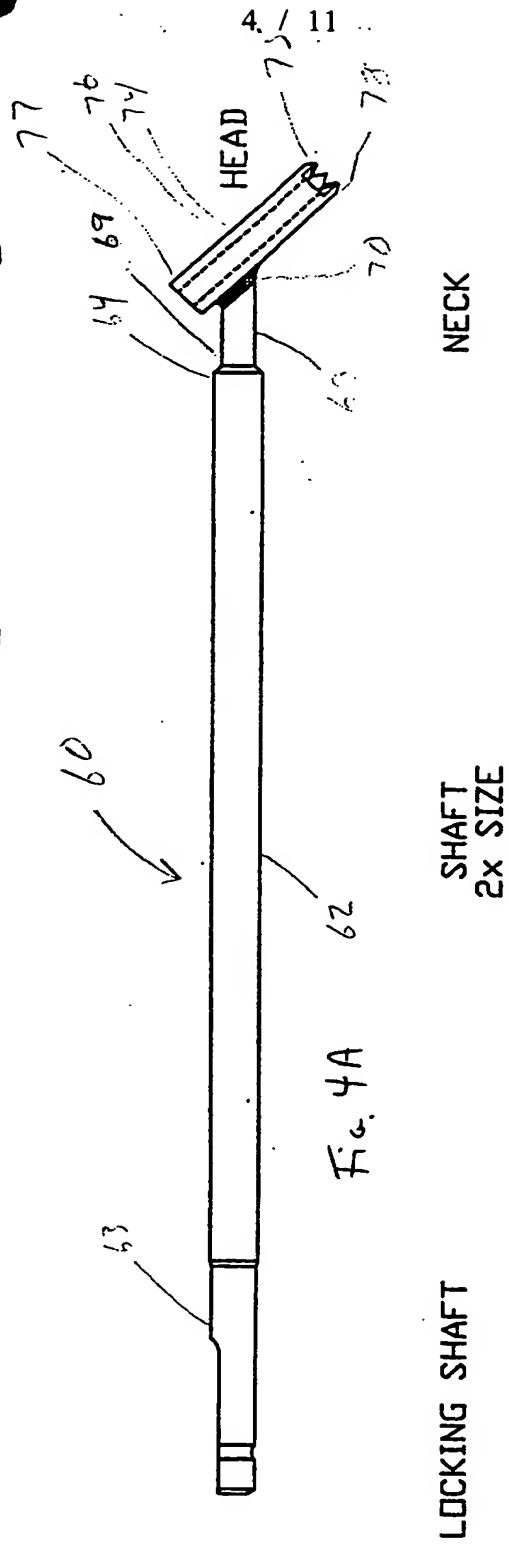


FIG. 2



F16.3

# Guide Wire X-ray Alignment Jig



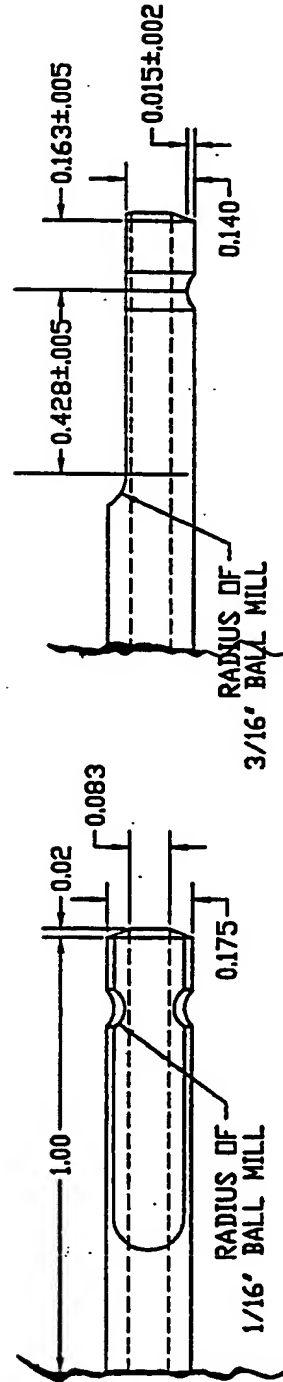
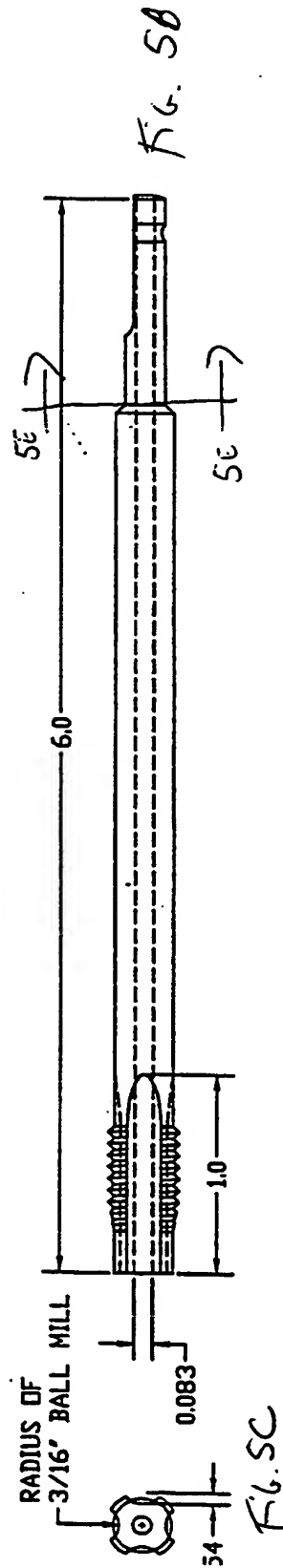
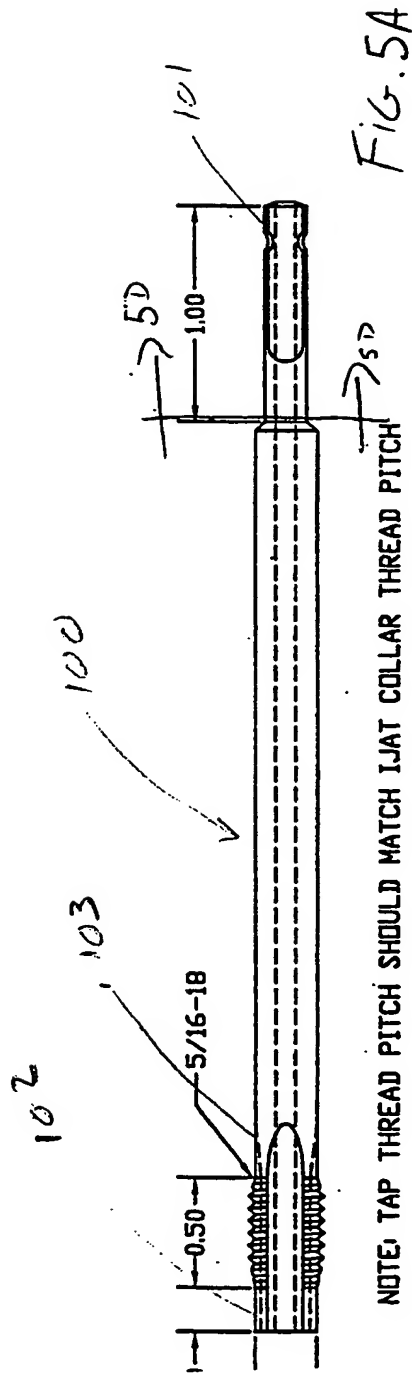
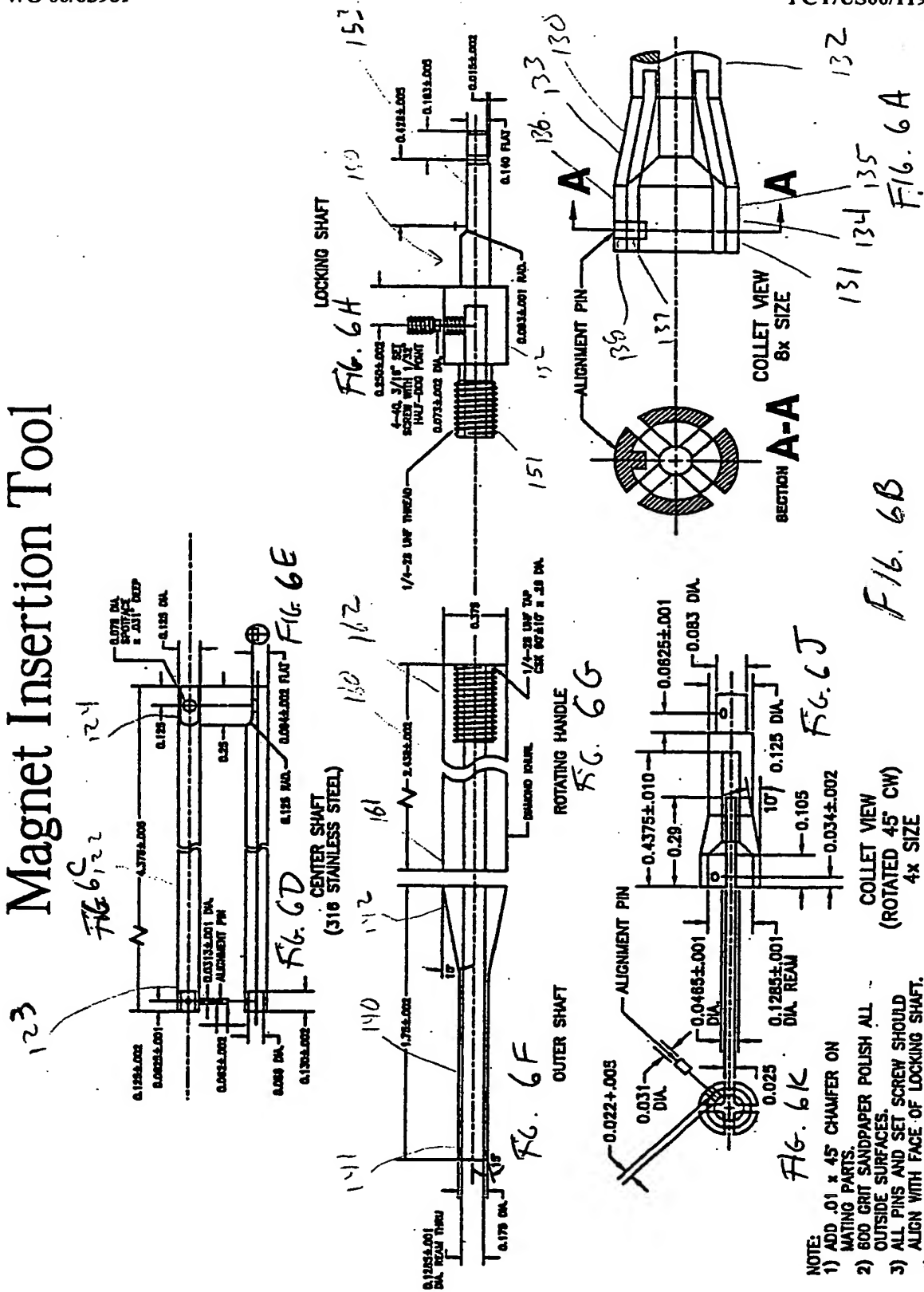


FIG. 5E

FIG. 5D

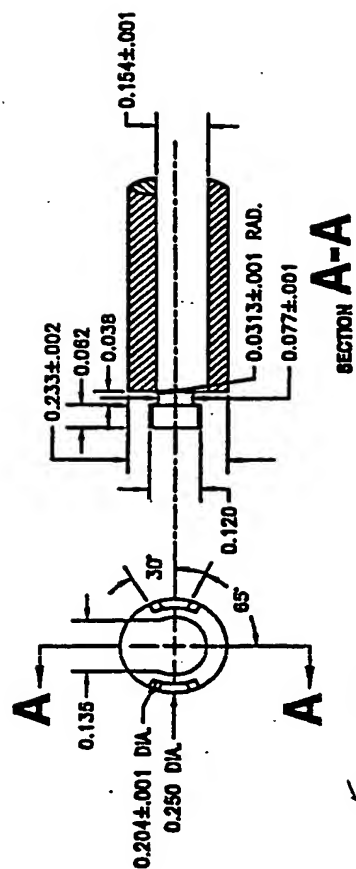
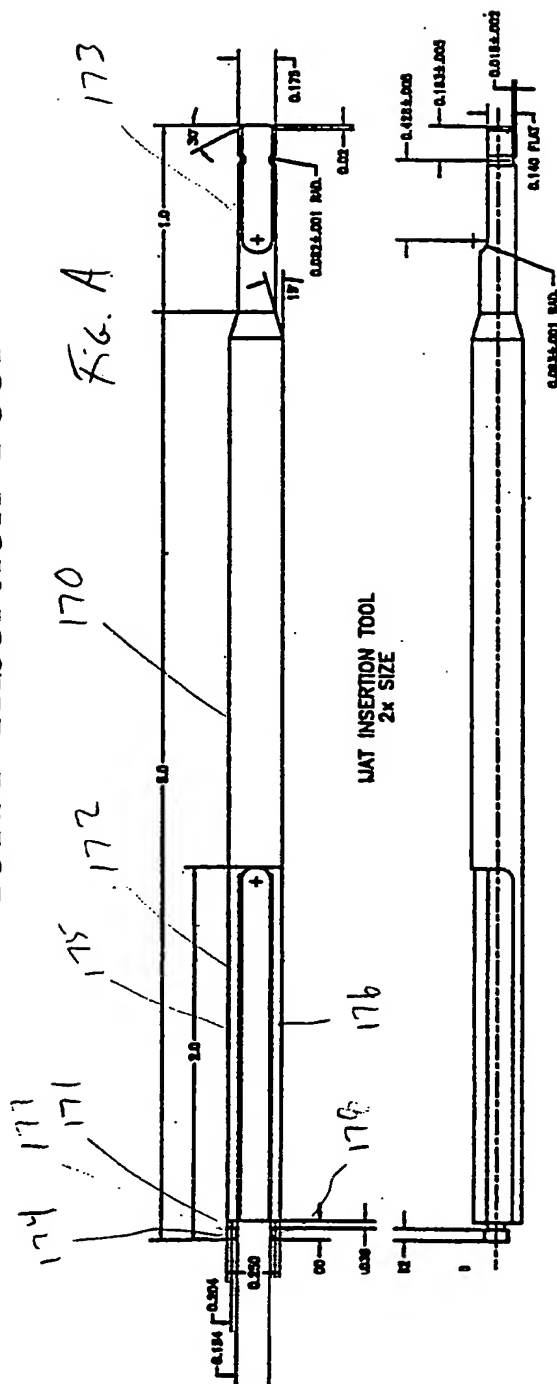
# Magnet Insertion Tool



**NOTE:**

- 1) ADD .01 x 45° CHAMFER ON MATING PARTS.
- 2) 600 GRIT SANDPAPER POLISH ALL OUTSIDE SURFACES.
- 3) ALL PINS AND SET SCREW SHOULD ALIGN WITH FACE OF LOCKING SHAFT.
- 4) COLLET AND CENTER SHAFT MAY BE FABRICATED AS A SINGLE PIECE.
- 5) CENTER SHAFT MADE WITH 316 STAINLESS STEEL.

# IJAT Insertion Tool



**TOOL HEAD VIEW**  
**4x SIZE**

# SECTION A-A

Fig 7C

Fig 7B

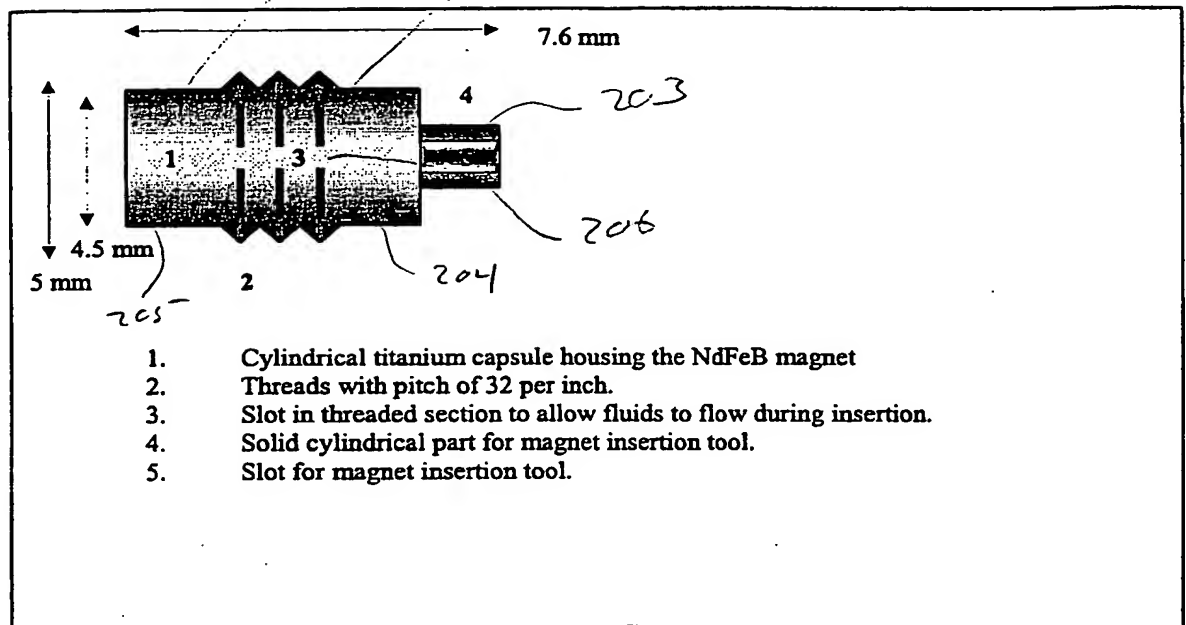


FIG. 8

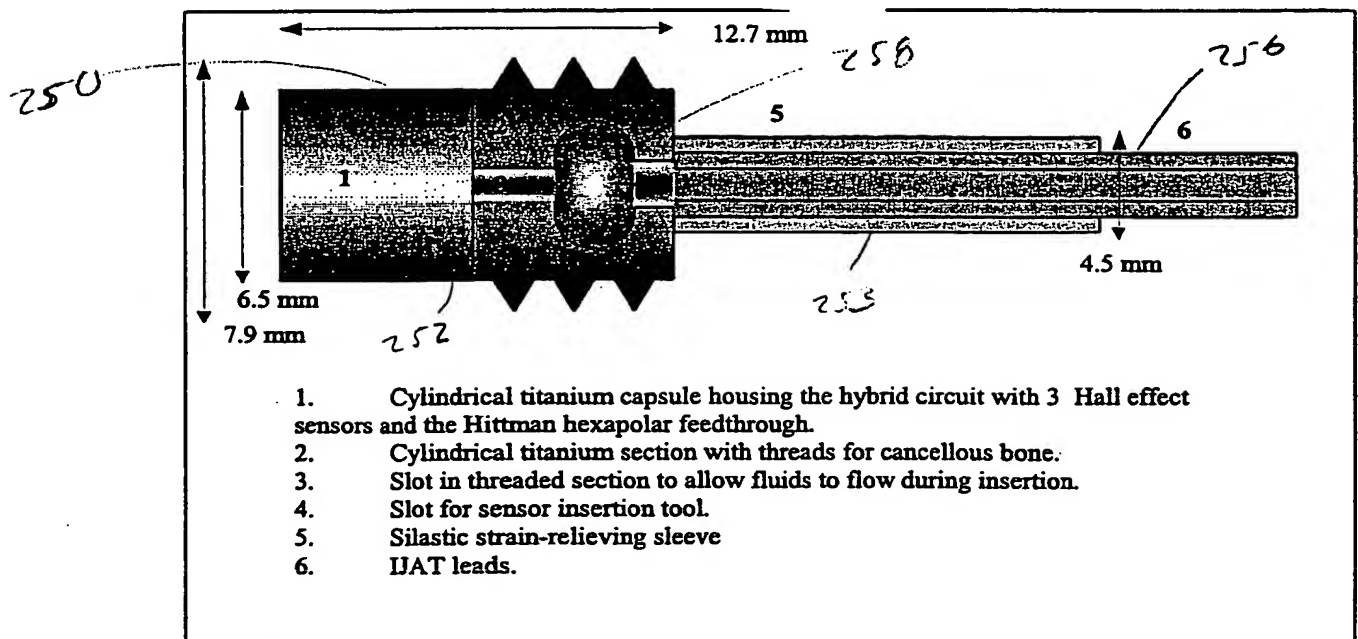
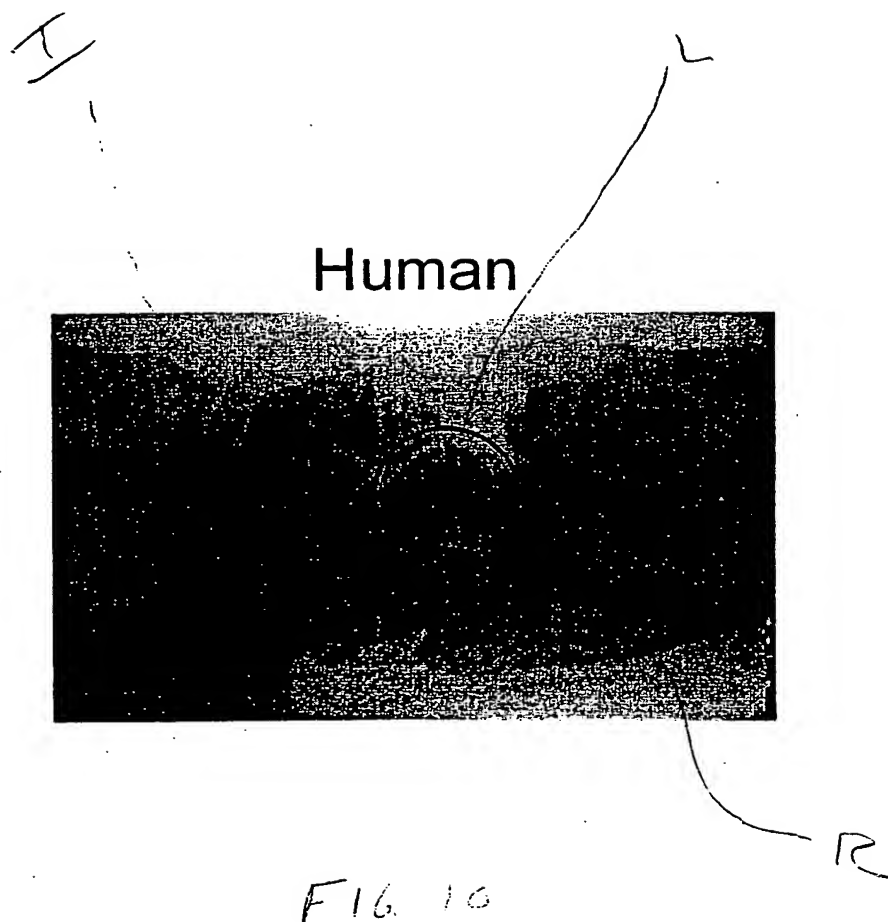


FIG. 9





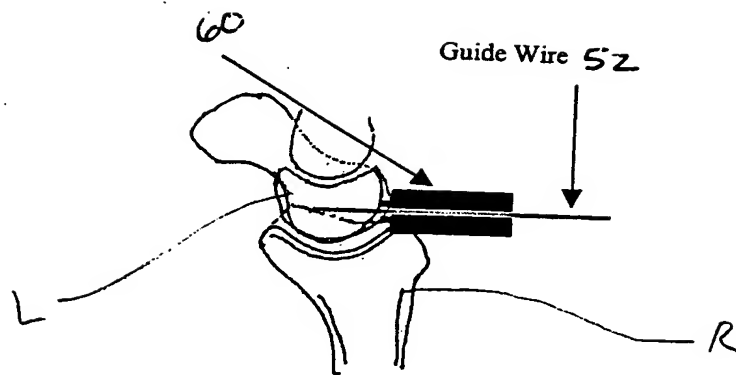


FIG. 11

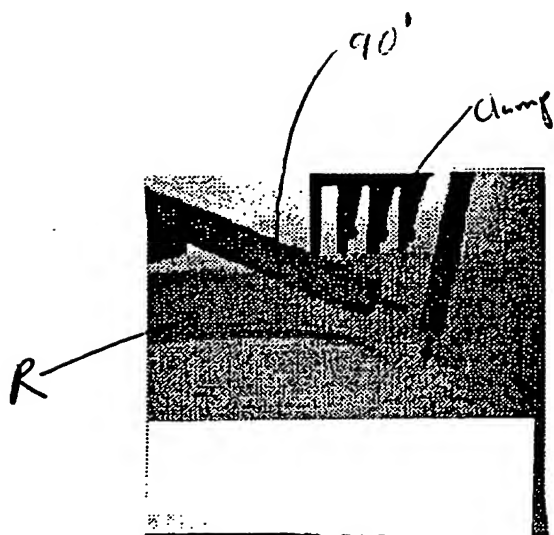


FIG. 13

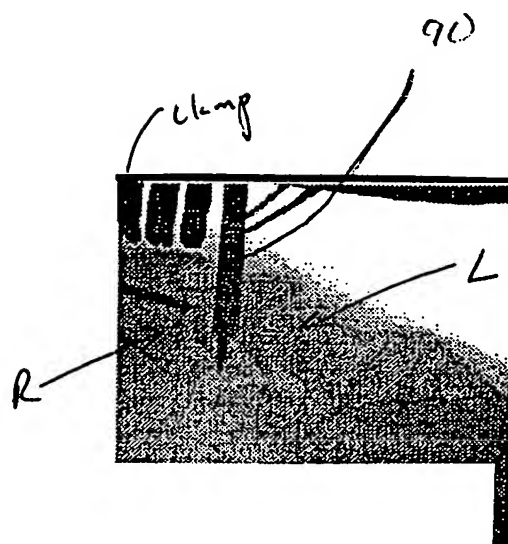


FIG. 12

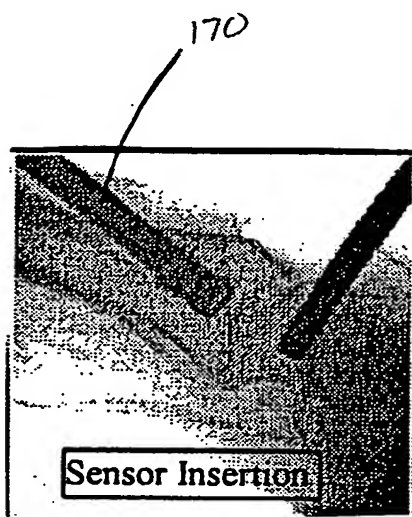


FIG. 14

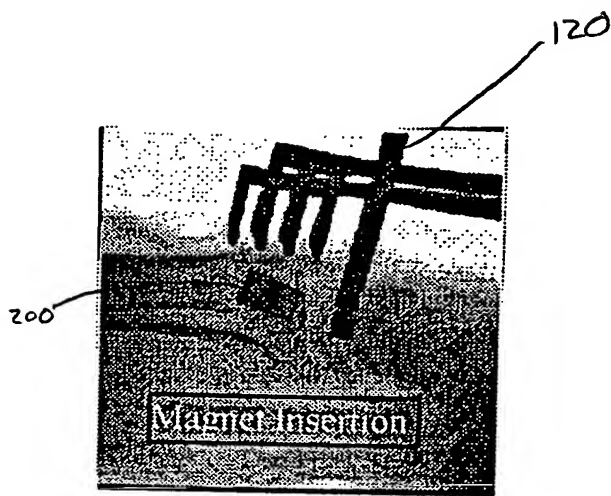


FIG. 15